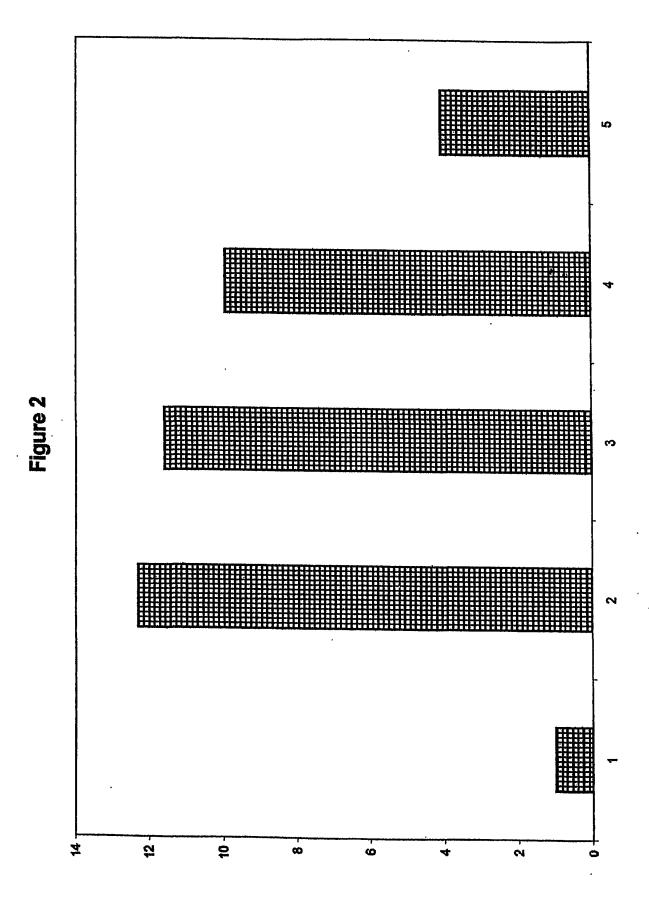
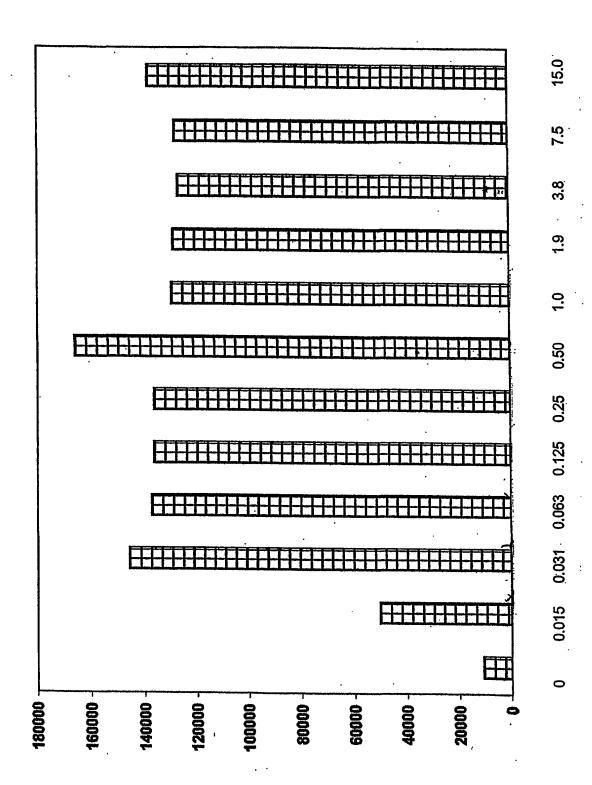
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	1	
а		ALCOGIATITAACCAGACGCGTGGTCGTGGTACGTTGAAAAAGTGGAGACACCATTTAAC
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	61	TCTTGTTCATGTCCTACTGTTCAAGCCTCCAAGCTGTGCCTTGGGTGGCTTTGGGGCATG
•	•	AGAACAAGTACAGGATGACAAGTTCGGAGGTTCGACACGGAACCCACGGAACCCCGTAC
a		S C S C P T V Q A S K L C L G W L W C M
		GACATUGACCUTTATAAAGAATTTGGAGCTACTCTCTCCACCACTTACTCACTC
	121	
_		CIGIAGCIGGAATATITCTTAAACCTCGATGACACCTCAATGAGAGCAAAAAAACCGAAGA
a		- D
	181	GACTTCTTTCCTTCAGTACGAGATCTTCTAGATACCGCCTCAGCTCTGTATCGGGAAGCC
		CTGAAGAAAGGAAGTCATGCTCTAGAAGATCTATGGCGGAGTCGAGACATAGCCCTTCGG
а		D F F P S V R D L L D T A S A L Y R E A *_"
		TTAGAGTCTCC"GAGCATTCTTCACCTCACCTTTACCTACTACTACTACTACTCACTCACTCTCACTCTCACTCTCACTCTCACTCTCACTCTCACTCTCACTCTCACTCTCACTCTCACTCACTCTCACTCTCACTCTCACTCTCACTCTCACTCTCACTA
	241	
a ·		AAICICAGAGGACTCGTAACAAGTGGAGTGGTATGACGTGACTCCCTTTCCTTTAACAAAAGTGGAGTGGTATGACGTGACTCCTTTAACAAAAGTGGAGTGGTATGACGTGACTCCTTTAACAAAAGTGAGTG
α		LESPEHCSPHHTALRAMAG
	301	TGGGGGGAACTAATGACTCTAGCTACCTGGGTGGGTGTTAATTTGGAAGATCCAGCGTCT
		ACCCCCTTGATTACTGAGATCGATGGACCCACCACAATTAAACCTTCTAGGTCGCAGA
а		W G E L M T L A T W V G V N T. F D D A G
		AGAGAUCTAGTAGTCAGTTATGTCAACACTAATATATCCCCCCTAAACCCCCCTAAACCCCCC
	361	
а		TO TO TO GAT CAT CAGT CAATACAGT TGTGAT ATACCCCGCATTTC A CTCCCTTTC A CTA C
~		R D L V V S Y V N T N M G L K F R Q L L - TGGTTTCACATTTCTTGTCTCACTTTTGGAAGAGAAACAGTTATAGAGTATTTGGTGTCT
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		ACCAAAGTGTAAAGAACAGAGTGAAAACCTTCTCTTTGTCAATATCTCATAAACCACACA
а		WFHISCLTFGRETVIEVIVG
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	# OT	AAGCCTCACACCTTACCCTCACCACCTCCACCTATCCA
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	541	
_		TGTGAAGGCCTCTGATGACAACAATCTGCTGCTCCAGGGGGATCTTCTTCTTCAGGG
a		T L P E T T V V R R R G R S P R R P m P
	601	TCGCCTCGCAGACGACGACTCTCAATCGCCGCGTCGCAGAAGATCTCAATCTCGGGAATCT
	•••	AGCGGAGCGTCTCCAGAGTTAGCGGCGCAGCGTCTTCTAGAGCCCTTAGA
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		that do cut:

FIGURE 1

NONE









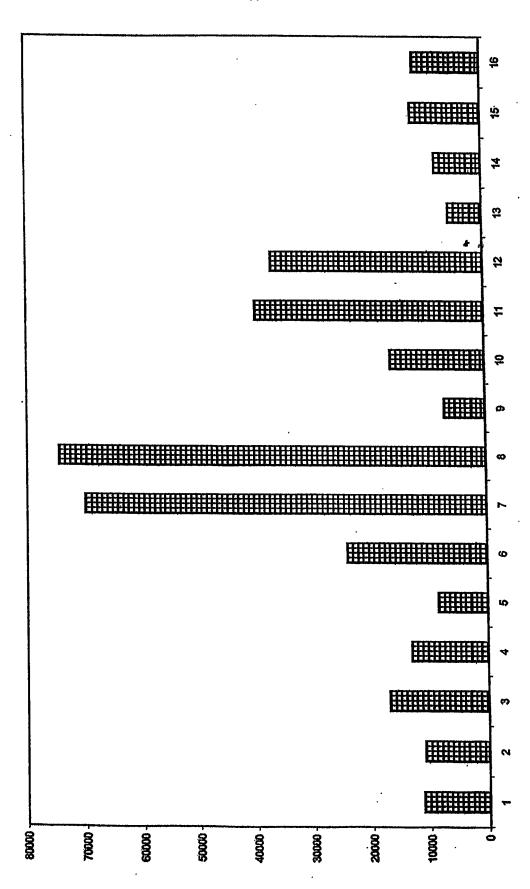


Figure 4b

Treatment	day 2		day 3
Imm no ag	•	5096	11224
Imm 0.1 ug		5614	10904
Imm 1 ug		7266	16991
lmm 5 ug		5882	13120
Imm OT (3mg) no ag		4924	8409
Imm OT (3mg) 0.1 ug ag		7235	24250
Imm OT (3mg) 1 ug		14605	70078
Imm OT (3mg) 5 ag		11995	74585
Imm OT (1mg) no ag		3558	7079
Imm OT (1mg) 0.1 ug ag		4871	16339
Imm OT (1mg) 1 ug		4949	
Imm OT (1mg) 5 ag		4172	37059
Imm OT (0.1mg) no ag		5661	5904
Imm OT (0.1mg) 0.1 ug a	•	12094	8168
Imm OT (0.1mg) 1 ug	~	23445	12242
Imm OT (0.1mg) 5 ag		36710	11754

Figure 5

